Asyad Nazeem
Full-Stack Software Engineer

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SUMMARY

Highly motivated and detail-oriented software engineering student with experience in developing and testing applications using various programming languages. Possess strong analytical and problem-solving skills, as well as the ability to work well both independently and as part of a team. Seeking an internship opportunity to enhance technical skills, gain practical experience, and contribute to the development of innovative software solutions. Committed to producing quality work and continuously learning new technologies to stay ahead in the field.

SKILLS

React, Node js, Express, API, HTML, CSS/Bootstrap, JavaScript, PHP, MySQL, Git, MongoDB, Wordpress, Java, Python, Android Studio, Figma

EDUCATION

BSc Hons in Software Engineering   **ICBT Campus Colombo**   **May 2023 - READING**

- Completed the Higher Diploma in Software Engineering and Computing in November 2022 graduated in February 2023 and Started the final year in May 2023.

- Currently, I am enthusiastically honing my skills in developing applications using React, Node.js, Express, and MongoDB, with a keen interest in building dynamic and efficient web solutions.

- Expecting to Graduate by 2024 November.

PROJECTS

Personal Website: https://asyadnazeem.github.io/My-Portfolio/ (For additional information and Projects)

E-Commerce Web-Appliction (On Progress)

- Developed a web application, "Mubarak Enterprises," to small-scale businesses, utilizing React.js, Node.js, Express.js, and MongoDB.

- Implemented a user-friendly interface that allows users to check for available products on the platform.

- Designed and integrated a secure authentication system for administrators, enabling them to log in and register for backend access.

- Successfully implemented a feature allowing administrators to add new products to the database, facilitating easy management of product inventory.

- Incorporated a feedback mechanism, enabling users to provide valuable insights, contributing to continuous improvement of the application.

Student Attendance System (On Progress)

- Spearheading the development of a comprehensive Student Attendance System using React, Node.js, Express.js, and Python FastAPI.

- Taking charge of the front-end development and API integration, ensuring seamless communication between the user interface and backend functionalities.

- Demonstrating a strong commitment to continuous learning and staying updated with the latest advancements in technology to drive innovation in the project.